## PROJECT 10073 RECORD CARD

1. DATE	2.	LOCATION		12.	CONCLUSIONS
26 Jul 61				00	Was Balloon Probably Balloon
3. DATE-TIME GROUP				-	Possibly Bolloon
CMT_ 261025Z		□ Air-Visual	D Ground-Radar  D Air-Intercept Radar	000	Was Aircraft Probably Aircraft Possibly Aircraft
5. PHOTOS	6.	SOURCE		000	Was Astronomical Probably Astronomical
10ENo		Civilian		0	Possibly Astronomical
7. LENGTH OF CBSERVATION	8.	NUMBER OF OBJECTS	9. COURSE	0	Insufficient Data for Evaluation
10 sec		1.	Descending	0	Unknown
disappeared into sea. Ob			such as flare e		vities probable cause

ATIC PORM 329 (REV 26 SEP 52)

ZCZCSQPØØ6CZCTQC1Ø1ZCQYA714

RR RJEDSQ

DE RJKDAG 123

ZNR

R Ø4Ø315Z

FM AAC ELMENDORF AFB ALAS

TO RJWFAL/ADC ENT AFB COLO

RJEDSQ/ATIC WPAFB

RJEZHQ/ COFS USAF

RJEZHQ/OSAF WASHDC

INFO ZEN/CINCAL ELMENDORF AFE ALAS

RBKAC/COMALSEAFRON KODIAK ALAS

AF GRNC

BT

UNCLAS FROM ACS/18,5 25137.

THIS MESSAGE IN 2 PARTS. PART 1: THE FOLLOWING UFO REPORT RECEIVED BY THIS HOTRS FROM 748TH

ACWRON, KOTZEBUE AFS, ALASKA IS FORWARDED IN

ACCORDANCE WITH PARA 15 AFR 200-2: KA) 1. UNABLE

TO DETERMINE SINCE THE OBSERVATION WAS A FLASH

THROUGH CLOUDS. 2. UNKNOWN. 3. RED. 4. ONE.

5. N/A. 6 N/A. 7. NONE. 8 NO SOUND HEARD.

9. NONE. KB) 1. FLASH WHILE OBSERVER TAKING

METEROLOGICAL PIBAL OBSERVATION. 2. TEN DEGREES

4 Aug 61 14 27z

ME (UFO) ABY HEAR

VPAGE TWO RJKDAG 123 ELEVATION AND ONE EIGHT TWO KMAGNETIC) DEGREES AZIMUTH. 3. ZERO DEGREES ELEVATION AND ONE EIGHT TWO KMAGNETIC) DEGREES AZIMUTH. 4. FLASH APPEARED AT TEN DEGREES ELEVATION AND DISAPPEARED INTO SEA. 5 DISAPPEARED INTO SEA. 6. TEN SECONDS. KC) 1. GROUND VISUAL. 2. NO OPTICAL AIDS. 3. N/A. KD). 1. 26/1025Z JULY 61. 2. DUSK. KE) CAPE THOMPSON ALASKA KOYY PPW 168 12N). KF) CIVILIAN, 27, AVENUE, LAS VEGAS, NEVADA, WEATHER OBSERVER, ESTIMATED RELIABILITY, GOOD. KG) BALLOON OVER-CAST TWO THOUSAND, VISIBILITY 15 MILES PLUS. 2. SURFACE 180 DEGREES, 7 KNOTS, PLUS 48 DEGREES F, CAPE THOMPSON OBSERVATION, 26/1025. 6000 FEET WIND 220 DEGREES, 18 KNOTS, PLUS 10 DEGREES C, KOTZEBUE OBSERVZTION 26/1200Z. 10, 000 FT, 200 DEG, 18 KTS, MINUS 1. 7 DEG C, 1200 OTZ OBS. 16,000 FT 170 DEG, 16 KTS, MINUS 14 DEG C, 1200 OTZ OBS 20,000 FT, 160 DEG, 28 KTS, MINUS 25 DEG C, 1200 OTZ OBS 30,000 FT, 150 DEG, 31 KTS, MINUS 43

DEG C, 1200 OTZ OBS 50,000 FT, 180 DEG, 5 KTS, MINUS
50 DEG C, 1200 OTZ OBS 80,000 FT, 60 DEG, 9 KTS,
MINUS 43 DEG C, 1200 OTZ OBS. 3. TWO THOUSAND
OVERCAST. 4. FITEEN PLUS MILES, 5. OVERCAST.
6. NONE NOTED UNTIL CUMULUS BUILD UPS WERE SEEN

OVER WATER IN WEST QUADRANT

PAGE THREE RJKDAG 123

THE FOLLOWING DAY,

AND OVER LAND IN EAST CUADRANT. 7 SEE KG) 2

ABOVE. KH) NONE NOTED. KI) NONE. KJ) NONE IN THE

CENERAL AREA AT TIME TIME INVOLVED. KK) OPERATIONS

OFFICER-INTELLIGENCE OFFICER, 74STH ACURON,

KOTZEBUE, ALASKA. SIGHTING OCCURRED 115 MILES

G. NONE NOTED UNTIL CUMULUS BUILD UPS WERE SEEN THE FOLLOWING DAY,

OVER WATER IN WEST QUADRANT

AND OVER LAND IN EAST CUADRANT. 7 SEE KG) 2

ABOVE. KH) NONE NOTED. KI) NONE. KJ) NONE IN THE

CENERAL AREA AT TIME TIME INVOLVED. KK) OPERATIONS

OFFICER-INTELLIGENCE OFFICER, 748TH ACWRON,

KOTZEBUE, ALASKA. SIGHTING OCCURRED 115 MILES

FROM KOTZEBUE AND NO INVESTIGATION AND/OR

ANALYSIS POSSIBLE. PART II. AAC INT COMMENT:

COMALSEAFRON ADVISES THAT US COAST AND GEODETIC

SURVEY CRAFT WERE OPERATING ON A MISSION IN THE

SIGHTING AREA AND ITS ACTIVITIES COULD HAVE BEEN

THE SOURCE OF THE OBJECT REPORTED.

BT

34/2324Z AUG RJKDAG

NNNNZCZC

S